

Form PTO-1449 (MODIFIED)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. 040679/1154		SERIAL NO. Unassigned		
INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>				APPLICANT Shinji YAMAMOTO et al.				
				FILING DATE October 20, 2000		GROUP ART UNIT Unassigned		
U.S. PATENT DOCUMENTS								
EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE	
TMN	A1	5,473,887	12/1995	Takeshima et al.	60	276		
FOREIGN PATENT DOCUMENTS								
	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
							YES	NO
TMN	A2	2600492	01/1997	Japan				Abstract
TMN	A3	2000-117593	04/2000	Japan				
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)								
TMN	A4	Toyoda, Kenji et al., <u>Science and Technology in Catalysis 1998</u> , "The Quantitative Analysis of Multi-reactions on SCR Process", 1 page, (1998)						
↓	A5	Ogura, Masaru et al., <u>Third Tokyo Conference on Advanced Catalytic Science and Technology</u> , "Selective Catalytic Reduction of Nitric Oxide with Methane on Pd/Co/H-ZSM-5 Catalysts", pp. 49, (1998)						
	A6	"New Automotive Gasoline Engine", Sankaido, page 103, (6 sheets), (1994).						
	A7	"Catalyst Lectureship: Industrial Catalyst Reaction II, Kodansha", pages 193 and 194, (7 sheets), (1985)						
↓	A8	Shin'ichi Matsumoto et al., <u>National Symposium Nano-Control of Environmental Catalysts and Related Materials (6th Iketani Conference)</u> , "Nox storage catalyst (NSR catalyst) for automotive lean burn engines", pp. 74 and 75, (Tokyo 1996)						
EXAMINER Tu M. Nguyen				DATE CONSIDERED 6/26/2001				
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